

WHAT IS CLAIMED IS:

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1. A character processing apparatus comprising:
 - a first storage means for storing therein information relating to an area;
 - 5 a second storage means for storing therein character data in association with an area from which the character data is to be outputted;
 - arrangement means for arranging the character data stored in said second storage means in an area which is created in accordance with the information stored in
10 said first storage means;
 - judgement means for judging whether or not, when the character data is arranged by said arrangement means, there is character data which can not be
15 arranged; and
 - control means for carrying out the control in such a way that said non-arranged character data is stored in third storage means different from said second storage means.
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2. A character processing apparatus according to claim 1, wherein when displaying the area for which it is judged by said judgement means that there is said non-arranged character data, a mark is displayed
25 together therewith which reports that there is the non-arranged character data.

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of

arranging the character data stored in said second storage step in an area which is created in accordance with the information stored in said first storage step;

judging whether or not, when the character data is arranged, there is character data which can not be arranged; and

carrying out the control in such a way that said non-arranged character data is stored in a third storage step different from said second storage step.

8. A character processing method according to claim 7, wherein when displaying the area for which it is judged that there is said non-arranged character data, a mark is displayed together therewith which reports that there is the non-arranged character data.

9. A character processing method according to claim 7, wherein the character data which has been stored in said third storage step is arranged in an area different from the area which is created in accordance with the information stored in said first storage step.

10. A character processing method according to claim 7, wherein the character data stored in said third storage step is arranged in the position which is

specified by a cursor.

11. A character processing method according to
claim 7, wherein the character data which has been
arranged and frame data representing an area are both
displayed.

12. A character processing method according to
claim 7, wherein with respect to the arrangement of the
character data, the character data is arranged in
accordance with the format which has been decided every
area.

13. A character processing method, comprising the
steps of:

arranging character data, which is stored in
storage step in association with an area from which the
character data is to be outputted, in the associated
area;

judging whether or not there is character data
which can not be arranged in the area; and

carrying out the control in such a way that said
non-arranged character data is read out in the storage
step to be stored in another storage step.

14. A storage medium from which the data can be
read out by a computer, said storage medium storing

therein:

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5 a control program for arranging character data,
which is stored in storage means in association with an
area from which the character data is to be outputted,
in the associated area;

a control program for judging whether or not there
is character data which can not be arranged in the
area; and

10 a control program for carrying out the control in
such a way that said non-arranged character data is
read out from said storage means to be stored in
another storage means.

15 15. A storage medium according to claim 14,
further storing therein a control program for
displaying, when displaying the area for which it is
judged that there is said non-arranged character data,
a mark together therewith which reports that there is
the non-arranged character data.

20 16. A storage medium according to claim 14,
further storing therein a control program for arranging
character data which has been stored in said another
storage means in an area different from the area which
25 is created in accordance with the information stored in
said storage means.

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18. A storage medium according to claim 14, further storing therein a control program for displaying both of character data which has been arranged and frame data representing an area.

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19. A storage medium according to claim 14, further storing therein a control program for arranging the character data in accordance with the format which is decided every area.